Identification of Rap1-binding protein, p30

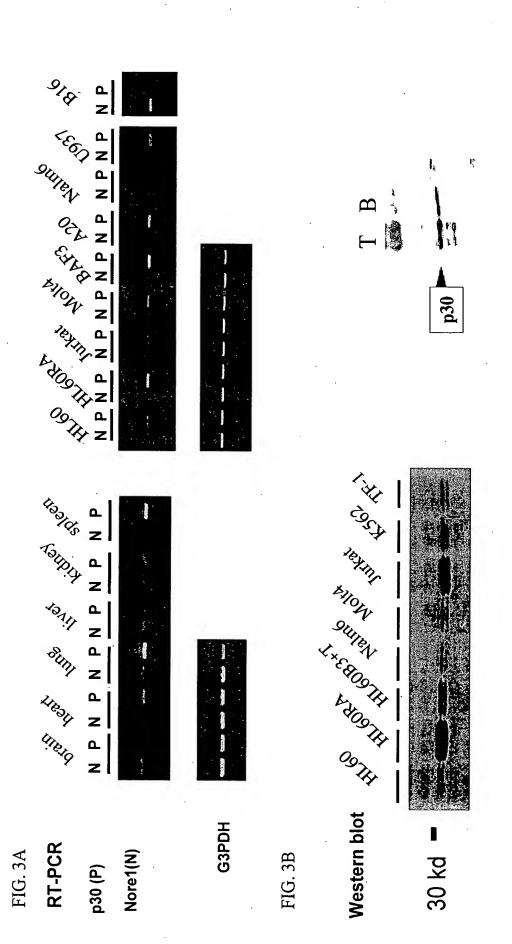
	BRRS	HRF	FRN PGS	'HLK 'HLK	190 190	ETG	
RBD	MASPAI GQRP YPLLLDPEPPRYLQSLGGTEPPPPARPRRCI PTALI PAAGASEDRGGRR	GRRDP EP TPRDCRHARP VRP GL QPRLRL RP GSHRPRDVRSI FEQP QDPRVL AER GEGHRF	VELAL RGGP GWCDL CGREVLRQALRCANCKFTCHS ECRSLI QLDCRQKGGPALDRRSPGS	AQSKHLSKNVCKPVEETQRPPTLQEIKQKIDSYNTREKNCLGMKLSEDGTYTGFIKVHLK TLTPTLNQNVCKAVEETQHPPTIQEIKQKIDSYNSREKHCLGMKLSEDGTYTGFIKVHLK	LRRPVTVPAGI RPQSI YDAI KE VNLAATTDKRTSFYLPLDAI KQLHI SSTTTVSEVI QGL LRRPVTVPAGS GPSPS MDAI KE VNPAATTDKRTSFYLPLDAI KQLHI SSTTTVSEVI QGL	L KKF MVVDNP QKFALFKRI HKDGQVLFQKLSI ADRPLYLRLLAGPDTE VL SFVLKENETG LKKFMVVDNP QKFALFKRI HKDGQVLFQKLSI ADYPLYLRLLAGPDTDVL SFVLKENETG	EVEWDAFSIPELQNFLTILEKEEQDKIQQVQKKYDKFRQKLEEALRESQGKPG
		. 61	121	33	.93	153	213
	p30 Nore-1	p 3 0 Nore - 1	p30 Nore-1	p30 Nore-1	p 3 0 Nore - 1	p30 Nore-1	p30 Nore-1

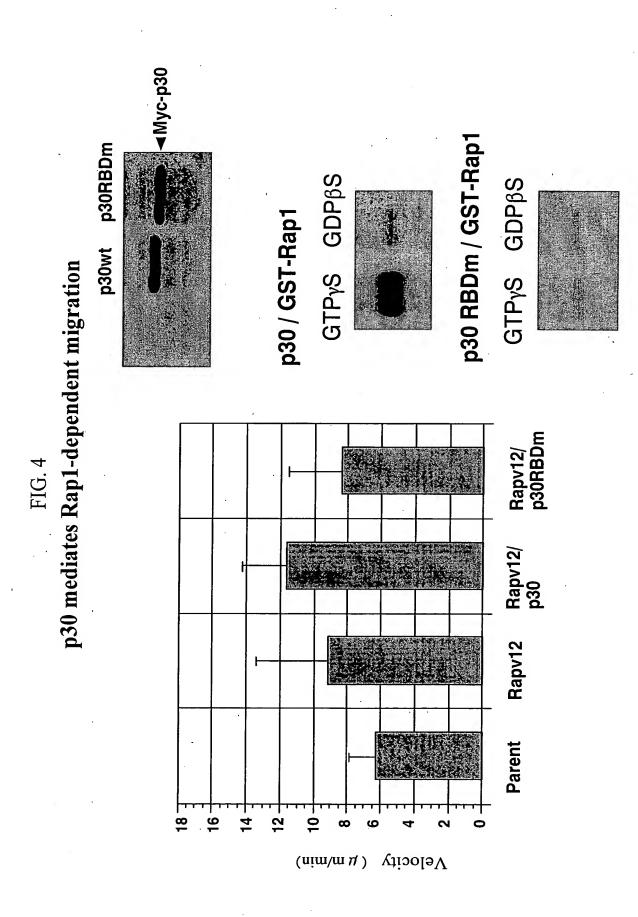
GDPβS	GST- Rap1	
	GST	
GTP _y S	GST- Rap1	
	GST	
	Lysate	

Myc-taged p30

FIG. 3

Expression of p30 in various mouse tissues and cell lines





 $$\rm F\ I\ G.\ 5$$ Overexpression of p30 enhances SDF-1-induced migration

,5₀,

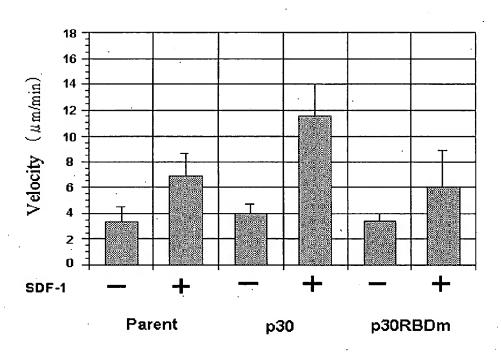
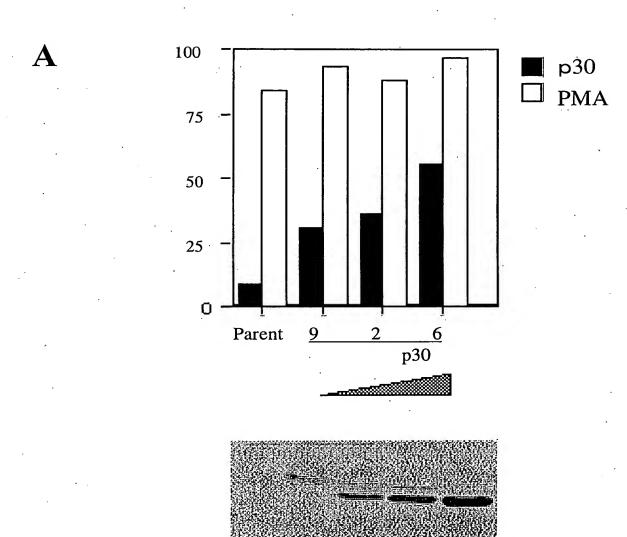


FIG. 6



F I G. 6

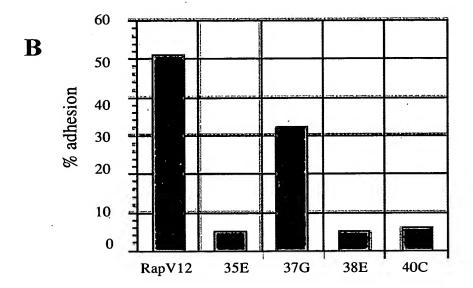
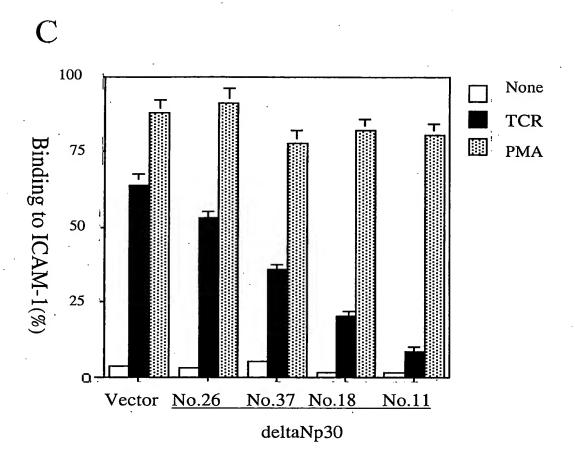
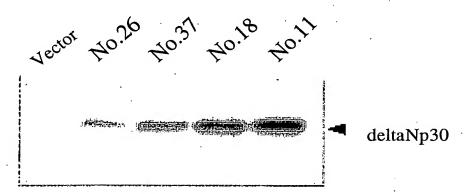


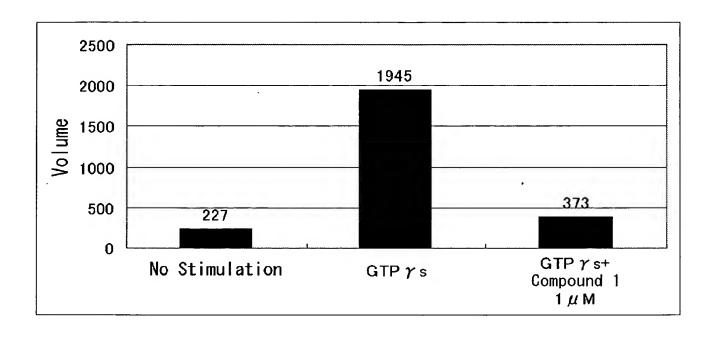
FIG. 6





المحرر

F I G. 7



Microtubule development by p30

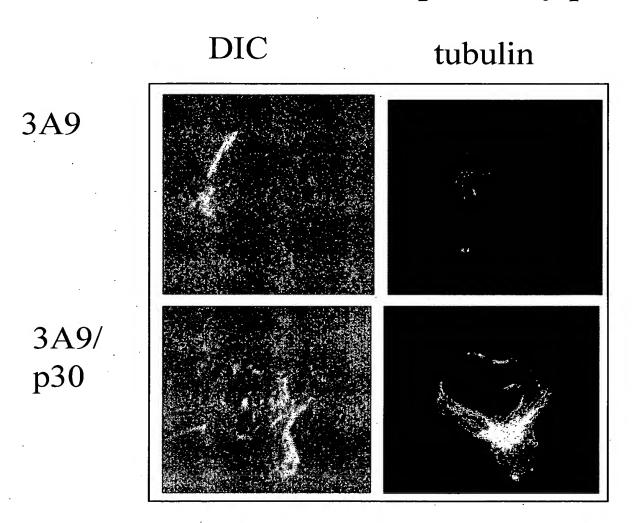


FIG. 8

Accumulation of LFA-1 and p30 at T-APC contact site

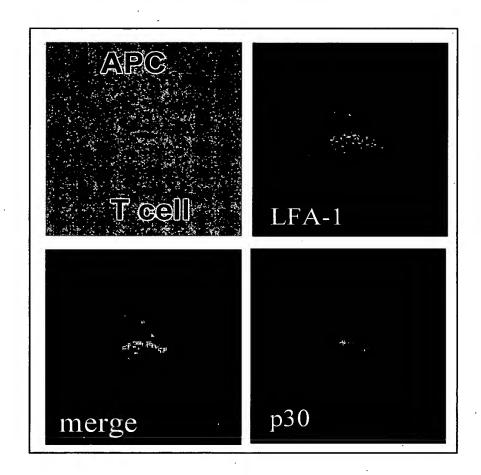


FIG. 9